

QT878

NVR Technology IP Channels 8

Recording Resolution 4MP / 3MP / 1080p / 720p

Live Viewing Resolution 1080p, 4K

Live Display FPS30 FPS per ChannelHard DriveSupports 1 HDD up to 6TBRemote Monitoring10 Simultaneous Users

Compatibility Mac and PC
Connects With IP Cameras
Monitor Connections HDMI, VGA
Compression Format H.264, H.265

NVR	
Video Compression	H.264 / H.265
Live Display Resolution	1080p, 4K
Live Display FPS	30 FPS
Display Modes	1, 4, 8, Auto Sequence
Languages	English, Chinese (Simplified & Traditional), Czech, French, Dutch, German, Italian, Japanese, Portuguese, Romanian, Russian, Spanish

RECORDING RESOLUTION OPTIONS		
4MP	2560 x 1440 pixels	
3MP	2304 x 1296 pixels	
1080P	1920 x 1080 pixels	
720P	1280 x 720 pixels	

RECURDING	
Recording Modes	Manual, Time Schedule, Motion Detection, Alarm
Backup Methods	PC, Flash, USB Hard Drive, eSATA

PLAYBACK ON NVR	
Playback Speed	4MP at 30 FPS per channel 240 FPS Total
	3MP at 30 FPS per channel 240 FPS Total
	1080P at 30 FPS per channel 240 FPS Total
	720P at 30 FPS per channel 240 FPS Total
Number Channels	8

REMOTE MONITORING	
QTView	Yes
Dual Stream	720p, D1, CIF
Simultaneous Users	10



COMPATIBILITY	
Software Support	QT View
Mobile Support	iPhone, iPad, Android,
Computer Support	WinXP, Vista, Win7/8, Mac OS 10.7/10.8/10.9/10.10
ONVIF	2.3

Video In	8 RJ45 POE
Video Out	HDMI, VGA
Alarm In	8 (through IP cameras)
Alarm Out	None
Audio In	1 RCA, 8 through IP cameras
Audio Out	1 RCA

VIDEO, AUDIO & ALARM PORTS

COMMUNICATION PORTS	
Network	RJ45 10/100/1000 Mbps
USB	2 USB 2.0
eSATA	0

ACCESSORIES	
Control	USB Mouse, Remote Control
Connectors / Cables	HDMI Cable, adapter
Mounting Hardware	Screws for Hard Drives
Other	Quick Start Guide



(QT878 cont'd...)

PTZ Support

Supported Protocols

HARD DRIVES		
Maximum Size	6TB	
Number Supported	1	
PTZ		

Through CAT5e cable

Provided from camera

POWER	
Power Supply	DC48V
Power Consumption	<5W (w/o HD)

PHYSICAL	
Weight	1.2 lbs
Dimensions	10.5"W X 8.1"D X 2"H
Operating Temperature	14°- 131°F 10-90% Humidity

